

17(6)

SOV/177-58-7-18/28

AUTHORS: Treskunov, B.G., Lieutenant-Colonel of the Medical Corps, Stepanov, F.K., Major of the Medical Corps

TITLE: A Case Containing Fixings for Taking Test Samples for Laboratory Investigations

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 7, pp 75-76 (USSR)

ABSTRACT: The author demonstrates a tin case containing tubes and instruments for taking test samples of soil, water, air, food, insects etc. for laboratory investigations. There are 2 photographs.

Card 1/1

TRESKUNOV, K.A.; BELYAVSKAYA, TS.Z. (Kaliningrad)

Treatment of peptic ulcer with pantothenic acid. Klin.med. 38
no.3:146-148 Ag '60. (MIRA 13:11)
(PEPTIC ULCER) (PANTOTHENIC ACID)

TRESKUNOV, K.A., podpolkovnik med. sluzhby

Clinical aspects, therapy, and prevention of pyloroduodenitis.

Voen.-med. zhur no.5:63-65 My '57

(MIRA 12:7)

(PYLORUS, diseases,

pyloro-duodenitis (Rus))

(DUODENUM--DISEASES

same)

TRESKUNOV, Petr Iosifovich; KOMAN, A.A., inzh., retsenzent; MALOV, A.N.,
inzh.; FEDOROV, N.A., inzh.; DMITRIYEV, V.P., inzh., otv.red.;
LISOK, E.I., red.; KRYAKOVA, D.M., tekhn.red.

[Cutter and press-worker] Rezhik-pressovshchik. 2., perer. i
ispr.izd. Leningrad, Gos.soiuznoe izd-vo sudostroit.promyshl.,
1961. 146 p. (MIRA 15:2)
(Hulls (Naval architecture)) (Shipbuilding)

~~TRISKUNOV~~, Petr Iosifovich; KUDRYAVTSEV, F.A., otvetstvennyy redaktor;
SHAURAK, Ye.N., redaktor; FRUMKIN, P.S., tekhnicheskii redaktor

[Cutter and punch-press operator] Razchik-pressovshchik. Lenin-
grad, Gos. soluznoe izd-vo sudostroit. promyshl., 1956. 109 p.
(Sheet-metal work) (MLRA 9:10)

KULIKOVA, S.V., TRESKUNOV, Yu.M., podpolkovnik med.sluzhby

Processing fluorographic films in tanks by using a separator film.
Voen.-med.zhur. no.8:88 Ag '56 (MIRA 12:1)

(PHOTOGRAPHY---DEVELOPING AND DEVELOPERS)

TRESNAK, Albin, inz.

Development of the instruction on technical standardization
at the industrial high schools. Normalizace 12 no. 3:
61-62 Mr '64.

1. Research Institute of Technical Education, Prague.

1-147112-65 FIVE/1/1971 78-1/2244/21-1 RM
ACCESSION NR: ARJ004906 6/10/78 11/19/79 1/1/80

AUTHOR: Resumova, E. A.; Treskunova, I. M.

SOURCE: Zhurnal obshchey khimii, v. 34, no. 9, 1964, 2947-2953

TUNIC TICS: ester, esterification, organic phosphorus compound, alcohol

Abstract: The production of alkoxy-3-phospholine-1-oxides by transesterification was investigated. (Chloroalkoxy derivatives of 3-phospholine-1-oxide: 1-(beta-chloroethoxy)-3-phospholine-1-oxide, 3-methyl-1-(beta-chloroethoxy)-3-phospholine-1-oxide, 3-methyl-1-(alpha-methyl-beta-chloroethoxy)-3-phospholine-1-oxide, and 1-(alpha-methyl-beta-chloroethoxy)-3-phospholine-1-oxide were subjected to transesterification in ethanol or methanol and in the presence of potassium hydroxide, producing 1-methoxy-3-phospholine-1-oxide, 3-methyl-1-methoxy-3-phospholine-1-oxide, 1-ethoxy-3-phospholine-1-oxide, and 3-methyl-1-ethoxy-3-phospholine-1-oxide. Esters of allyl and propargyl alcohols, containing a double or triple bond in the radical, were prepared by the reaction of 3-methyl-1-(beta-chloroethoxy)-3-phospholine-1-oxide and

Card 1/2

L 18273-65

ACCESSION NR: AF500288

1-chloro-3-phospholine-1-oxide with the alcoholates of the unsaturated alcohols. The structures of the reaction products were confirmed by infrared and nuclear (proton) magnetic resonance spectra. Orig. art. has 2 graphs and 1 table.

ASSOCIATION: Leningradskiy tekhnologicheskii institut im. Lenseveta (Leningrad Technological Institute)

SUBMITTED: 06Jul63

ENCL: 00

SUB CODE: CC, CC

NO REF SOV: 009

OTHER: 001

JPRS

Card 2/2

PRIKHODCHENKO, V.G.; FIALKOV, Yu.Ya.; TRESKUNOVA, R.L.

Electrodeposition of extrasmall amounts of antimony on mercury.
Zhur.prikl.khim. 37 no.7:1466-1469 J1 '64.

(MIRA 18:4)

TRESL, Vladimir

Increasing the efficiency of preservative agents by metal
soap additives. Ropa a uhlie 7 no.3:88-90 Mr '65.

1. G.V.Akimov State Research Institute of Material Protection,
Prague.

TRESNAK, Albin, inz.

Reorganization of the teaching of mechanical engineering in the secondary industrial schools. Stroj vyr 11 no.2:100-101 F '63.

1. Vyzkumny ustav odborného školství, Praha.

KRAL, Frantisek; TRESNAK, Zdenek, inz.

Polyvinyl chloride coating of the roof covering of freight
cars. Zel dop tech ll no.9:260-263 '63

TRESNAK, Z., inz.

Plastic materials in railroad motor cars. Tech praca 14
no.10:802 '62.

TRESNAK, Z. ; HILKEN, I.

"Use of polyamide hubs in the distribution mechanism of steam locomotives." p. 677.

STROJIRENSTVI. (MINISTERSTVO TEZKEHO STROJIRENSTVI, MINISTERSTVO PRESNEHO
STROJIRENSTVI A MINISTERSTVO AUTOMOBILOVEHO PRUMYSLU A ZEMEDELSKYCH STROJU.)
Praha, Czechoslovakia, Vol. 5, no. 9, Sept. 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.
Uncl.

Tresnak, Z.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Synthetic Polymers. Plastics. H

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33323.

Author : Hilken, I.,
Inst : Not given.

Title : Heat Treatment of Polyamide Articles Manufactured by Die Casting.

Orig Pub: Strojirenstvi, 1958, 8, No 7, 525-527.

Abstract: The influence of heat treatment of articles made of polycaprolactam on the structure and mechanical properties of the material were investigated. It was established that by keeping the polyamide in oil at 160-170° for 2 hours, its hardness is increased considerably. Supplementary heat treat-

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Card 1/3
APPROVED FOR RELEASE: 03/20/2001

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. Synthetic Polymers. Plastics. H

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33323.

Abstract: ment in boiling distilled water brings about a substantial lowering of hardness. The X-ray investigation of polyamide specimens by Hermans' method indicated the pre-ominently hexagonal structure of the crystalline phase of the articles, manufactured by die casting. Roentgenograms and photometric curves are submitted, which show that during the heat treatment of polycaprolactam, there takes place a transition of the hexagonal structure of the crystalline phase into a monoclinic structure, thereby improving the mechanical properties of the polyamide (toughness, hardness, durability and abrasion). Since the abrupt change in the structure is observed at 170°

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Application. Synthetic Poly-
mers. Plastics.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33323.

Abstract: and higher, a heat treatment of short duration
is recommended in order to improve the mechanic-
al properties of the polyamide articles. For
the removal of interior stresses in the articles,
it is proposed to process them in boiling water.
-- L. Sedov.

Card 3/3

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86-00513R0017565200

TRESNAK, Zdenek, inz; MERHOUT, Bohuslav

Plastic materials used for motor rolling stock. Zel dop tech 10 no.2:49-51
'62

16(2)

SOV/2-59-4-2/14

AUTHOR:

Tresorukova, Z.

TITLE:

The Growth of Agricultural Production During the 7-Year Plan and the Problems of Procurement Statistics

PERIODICAL:

Vestnik statistiki, 1959, Nr 4, pp 9-18 (USSR)

ABSTRACT:

The author refers to the increase in agricultural production by 1965 (expected to ~~rise~~ by 30 to 50%) and the corresponding increase of the state purchases of agricultural products. These purchases create a subsistence stock indispensable in the socialist economy, enabling the government to direct labor to other branches of the national economy. The author criticizes compulsory levies of these products and lack of uniformity in fixing prices, which lead to hardship at some of the kolkhozes. The compulsory method retards specialization in production according to local needs and facilities. But the decisions of 1958 introduced new conditions and a new method of fixing prices which, on the whole, were increased as compared with 1957. A number of republics received a revised list of products to be delivered to the

Card 1/2

SOV/2-59-4-2/14

. The Growth of Agricultural Production During the 7-Year Plan and the Problems of Procurement Statistics

state reserves in accordance with their productive capacities. For instance, the Baltic republics were relieved from deliveries of grain, but had their deliveries of meat and milk increased. The immediate result was a considerable increase in grain, sunflower seeds, sugar beets and livestock supplies. The work of the Tsentral'noye statisticheskoye upravleniye (The Central Statistical Directorate)(TsSU of the USSR) has been considerably increased. The Directorate undertook the accounting of all the deliveries of agricultural products under the 7-Year Plan (Table 1). The ground work begins with the rayon Inspectors, who receive their data from the Procurement Offices and enterprises. After processing, the results are sent to the local executive organs and the provincial statistical office. The latter sends them to the respective provincial executive organs and to the statistical directorate of the Union Republic. From there the results are forwarded to the central statistical directorate. There are 5 tables, 1 diagram and 1 Soviet reference.

Card 2/2

60-55-26-8/16

AUTHOR: Treskov, A. A.
TITLE: Seismic Studies of the Earth's Crust (Seismicheskiye issledovaniya zemnoy kory)
PERIODICAL: Trudy Geofizicheskogo instituta Akademii nauk SSSR, 1955, Nr 26, pp 92-99 (USSR)
ABSTRACT: The author reviews available data on the structure of the Earth's crust and discusses the relative advantages and disadvantages of teleseismic methods which he proposes for determining the thickness of the crust. Plans for further work in this field are outlined. There are 4 figures and 29 references of which 16 are Soviet, 8 English, 4 German, and 1 Yugoslav.
AVAILABLE: Library of Congress

Card 1/1

TRESKOV, A. A.

Differential method for determining the focal depth of proximal earthquakes. Izv. AN SSSR Ser. geofiz. no. 4:543-549 Ap '58. (MIRA 11:5)

1. Akademiya nauk SSSR, Institut fiziki Zemli.
(Seismometry)

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
COMMON ELEMENTS																										RARE ELEMENTS																									
<p><i>The occurrence of graphite in the Sergopol region (Semipalatinsk). D. J. Tansgov.</i> <i>Mineral. Suir'e S, 1020-32(1930); Chem. Zentr. 1931. I. 2032. M. G. Moosm</i></p>																																																			
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			

ТРЕШКОВ, А.А.

Determination of the thickness of the Earth's crust based on far earthquakes. Biul. Sov. po seism. no.6:76-80 '57. (MIRA 11:3)

1. Seysmicheskaya stantsiya, Irkutsk.
(Earth--Surface) (Earthquakes)

TRESKOV, I.A.; CHEPURNOY, K.A.; TELICHKO, V.D., inzhener topograficheskogo
otdeleniya.

Excerpts from readers' letters. Geod.1 kart. no.10:65-70
D '56. (MLRA 10:2)

1. Glavnyy inzhener otryada Novosibirskogo aero-geodezicheskogo
predpriyatiya. (for Treskov) 2. Nachal'nik topografo-geodezicheskogo
otryada No. 80. (for Chepurnoy).
(Aerial photogrammetry)

TRESKOV, I. A.

USSR/ Medicine - Erythrocytes

Card 1/1 Pub. 22 - 56/60

Authors : Gitel'zon I. I.. and Treskov, I. A.

Title : The presence in the blood of erythrocyte groups of various stability

Periodical : Dok. AN SSSR 100/4, 821-823, Feb 1, 1955

Abstract : The erythrograms of various patients were studied to determine the changes in distribution of erythrocytes according to stability groups. A study of experimental and clinical changes in the blood system led to a conclusion that the stability of the erythrocyte groups is connected with the physiological state of the organism and changes rapidly during the disturbance of the physiological state. The changes in stability can also be compared with the physiological state of the erythrocytes and their age. Two USSR references (1886-1952). Graphs.

Institution :

Presented by: Academician A. I. Oparin, November 29, 1954

KAZMAKHOV, I.M., red.; TRESKOV, I.V., red.

[Kabardino-Balkar A.S.S.R. in the seven-year plan] Kabardino-Balkarskaya ASSR v semiletke. Nal'chik, Kabardino-Balkarskoe knizhnoe izd-vo, 1959. 124 p. (MIRA 13:10)

1. Nalchik, Kabardino-Balkarskiy nauchno-issledovatel'skii institut.

(Kabardino-Balkar A.S.S.R.--Economic policy)

1. AL'KOV, L.V.
KABANOV, A.S., red.; KEREPOV, K.N., glavnyy red.; SAMEDOV, A.Kh., red.;
TRESKOV, I.V., red.; BLENAOV, L.Zh., tekhn.red.

[Progressive people of Kabardino-Balkaria] Peredovye ljudi Kabardino-Balkarii. Nal'chi, Kabardino-Balkarskoe knizhnoe izd-vo, 1957.
249 p.

(Kabardia--Biography)

(MIRA 11:2)

ACC NR: AP7000365

SOURCE CODE: UR/0413/66/000/022/0140/0140

INVENTOR: Mashnikov, Yu. I.; Lebedev, O. N.; Treskov, V. V.; Rozenberg, M. M.;
Bakulin, A. I.; Boyko, I. I.; Krupenya, B. I.

ORG: None

TITLE: A mechanism for forced impact destruction of a diaphragm. Class 47, No.
188810

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 140

TOPIC TAGS: pneumatic device, gas pressure

ABSTRACT: This Author's Certificate introduces a mechanism for forced impact destruction of a diaphragm. The unit consists of a striker and a ball catch which holds the striker in the cocked position. The kinetic energy of the striker is increased by rigid connection to a piston which uses gas pressure to move the striker after the ball catch is released.

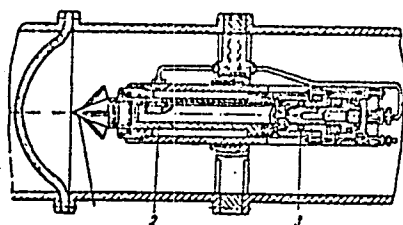
Card 1/2

UDC: 621.646.824:621.646.38

0920

2680

ACC NR: AP7000365



1--striker; 2--piston; 3--ball catch

SUB CODE: 13/ SUBM DATE: 01Feb65

Card 2/2

TRESKOVA, M., prepodavatel'

Don't only teach but also persuade. Prof.-tekh.obr. 19
no.10:10-12 0 '62. (MIRA 15:11)

1. Tekhnicheskoye uchilishche No.4, Novosibirsk.
(Communist education)

ABDULLAYEV, S.G., kand.sel'skokhoz.nauk; SHIPINOVA, S.I., kand.sel'-
skokhoz.nauk; TRESKOVA, V.S., mladshiy nauchnyy sotrudnik

Controlling root knot nematodes on the Apsheron Peninsula.

Zashch. rast. ot vred. i bol. 5 no. 8:28-29 Ag '60.

(MIRA 13:12)

1. Azerbaydzhanskaya stantsiya zashchity rasteniy Vsesoyuznogo
nauchno-issledovatel'skogo instituta zashchity rasteniy, g.Baku.
(Apsheron Peninsula--Nematoda)

TRESKUNOV, B.G., podpolkovnik med.sluzhby; STEPANOV, F.K., mayor med.sluzhby

Apparatus for making laboratory tests. Voen.-med.zhur. no.7:75-76
Jl '58.

(MIRA 12:12)

(DIAGNOSIS

laboratory tests, portable appar. (Rus))

(CHEMICAL ANALYSIS, appar. & instruments,

sampler for laboratory exam. of various substances
(Rus))

TRISHUNOV, B.R., podpolkovnik meditsinskoy sluzhby

Health education work of hygienic and epidemiological laboratories.
Voen.-med.zhur. no.7:71-72 J1 '56. (MIRA 9:11)
(MILITARY HYGIENE)

TRESKUNOV, K.A. (Kaliningrad)

Lamblial duodenitis. Terap.arkh. 34 no.2:106-108 '62.

(MIRA 15:3)

(GIARDIASIS) (DUODENUM---DISEASES)

TRESKUNOV, K.A.; BOROVKOV, A.M.

Toxic action of 2/3 basic salt of calcium hypochloride. *Farm.i toks.*
19 supplement:61-62 '56. (MLRA 10:7)

(CALCIUM HYPOCHLORIDE--TOXICOLOGY)

(CALCIUM HYDROXIDE--TOXICOLOGY)

TRESKUNOV, K.A.

ZAK, Kh.Z., podpolkovnik med. sluzhby; TRESKUNOV, K.A., podpolkovnik med.
sluzhby; TOLCHENOV, B.N., mayor med. sluzhby.

Clinical aspects of acute dystrophy of the liver. Voen.med.zhur.
no.3:89-90 Mr '57. (MIRA 11:3)
(LIVER--DISEASES)

TRESKUNOV, K.A. (Kaliningrad)

Clinical aspects of acute liver dystrophy [with summary in English].
Terap.arkh. 31 no.3:68-71 Mr '59. (MIRA 12:4)

(HEPATITIS, EPIDEMIC, compl.

acute dystrophy, case reports (Rus))

BUDAGOVSKIY, M.T.; GLEZER, G.I., kand.med.nauk; TRESKUNOV, K.A.

A case of acute hemolytic anemia with hemoglobinuria. Sov.med.
21 no.8:130-132 Ag '57. (MIRA 10:12)

(ANEMIA, HEMOLYTIC, case reports
acute, with hemoglobinuria (Rus))
(HEMOGLOBINURIA, case reports
with hemolytic anemia, acute (Rus))

TRESKUNOV, K.A. (Kaliningrad)

Early diagnosis and therapy of gastric phlegmons. Terap.arkh.
29 no.4:34-37 Ap '57. (MIRA 10:10)
(STOMACH, diseases,
phlegmon, diag. & ther. (Rus))
(PHLEGMON,
stomach, diag. & ther. (Rus))

TRESKUNOV, K. R.

GLEZER, G.I., kand.med.nauk; TRESKUNOV, K.A. (Kaliningrad)

Peptic ulcer in young adults. Klin.med. 36 no.2:113-117 F '58.
(MIRA 11:4)

(PEPTIC ULCER, statist.
in young adults (Rus))

TRESKUNOV, K.A.

"On the Problem of the Toxic Action of the Two-Thirds Basic Salt of Calcium Hypochlorite," by K. A. Treskunov and A. M. Borovkov, Farmakologiya i Toksikologiya, supplement for 1956, 1957, pp 61-62

"The two-thirds basic salt of calcium hypochlorite (DTS GK) $3Ca(OCl)_2 \cdot 2Ca(OH)_2$ is a white powder containing 56 percent of active chlorine; readily soluble in water. It is used in many branches of industry, and is a good "degassing" agent.

"In 1953, the authors had under their observation a case of acute intoxication by the two-thirds basic salt of calcium hypochlorite. The patient arrived in the therapeutic ward 24 hours after the poisoning occurred. While handling containers with DTS GK, he began to feel a burning sensation in the eyes and throat. Epiphora and occasional coughing spells developed. These catarrhal manifestations soon disappeared. Later, however, symptoms of parenchymatous hepatitis gradually developed: extreme general weakness, headache, nausea, urge to vomit, lack of appetite, yellow urine, yellow jaundice, bradycardia, "hypotoxia," an increase of bilirubin content in the blood to 11 percent with direct Van den Berg reaction, a positive reaction to urobilin, and bile pigments in urine. The patient recovered after the treatment usual in the therapy of parenchymatous hepatitis was applied.

Sum. 1360

IKESKUNOV, K.A.

"It was thus established that as a result of intoxication by DTS GK toxic hepatitis developed. The symptoms of the disease became apparent 10 hours after the poisoning occurred. Despite the large content of active chlorine in the poisonous substance, the effect on the organs of respiration and the eyes was slight and of brief duration. The symptoms of hepatitis, however, were clearly exhibited.

This leads to the assumption that the toxic agent is the entire molecule of DTS GK which enters the organism in the form of dust. It is the opinion of the authors that inhalation and swallowing of the two-thirds basic salt of calcium hypochlorite causes intoxication." (U)

Sum. 1360

ZAK, Kh.Z.; TREKUNOV, K.A.

Variations in the malignant course of Botkin's disease. Sov.med.
19 no.6:25-28 Je '55. (MLRA 8:9)
(HEPATITIS, INFECTIOUS, complications)

TRESKUNOV, M.R., inzh.

Use of capron in ship repairs. Sudostroenie 23 no.3:50-51
Mr '62. (MIRA 15:4)

(Ships--Maintenance and repair)

Treskunov, P.I.

ROGALEV, I.A., TRESKUNOV, P.I.; DORMIDONTOV, V.K., otvetstvennyy redaktor;
MINYAYEVA, G.A., redaktor; FRUMKIN, P.S., tekhnicheskii redaktor

[Bending work in shipbuilding] Gibochnye raboty v sudostroenii.
[Leningrad] Gos. izd-vo sudostroit. lit-ry, 1953. 155 p.
[Microfilm] (MLRA 7:10)
(Shipbuilding)

TRASKUNOV, Ya.

New forms of wholesale trade. Sov. torg. no.12:13-16 D '57.
(MIRA 10:12)

1. Zamestitel' upravlyayushchego Leningradskoy bazoy Glavkhoztorga.
(Leningrad--Wholesale trade)

TRESKUNOV, Yu.M. (Molotov)

Colorless chloroma. Klin.med. 32 no.3:80 Mr '54.
(Chloroma)

(MLRA 7:5)

TRESKUNOVA, S. I.

Ekspluatatsiya traktora KD-35 (Utilization of the KD-35 tractor, by) B.G. Volkov, Ye, A. Rybal'chenko, S. L. Treskunova. Moskva, Sel'khozgiz, 1953. 164 p. illus., diagrs., tables. "Literatura": p. (165)

N/5
723.1
.V92

TRESKUNOVA, S.

Diesel Motor

Checking the pressure of cylinder compression in tractor diesels. MTS 12, No. 7, 1952

Monthly List of Russian Accessions, Library of Congress, September 1952, Unclassified.

VOLKOV, B.G.; RYBAL'CHENKO, E.A.; TRESKUNOVA, S.L.

[Operating KD-35 tractor] ~~Eksploatatsiia traktora~~ KD-35. Moskva, Gos.
izd-vo sel'skhoz. lit-ry, 1953. 164 p. (MLRA 7:6)
(Tractors)

LIST AND 2ND ORDERS																										PROPERTIES AND PROPERTIES INDEX																									
COMMON ELEMENTS																										COMMON ELEMENTS																									
<p>On the Consumption of Chemicals and Materials in Plating Shops. (I. K. Shvryayev and O. G. Tresele (<i>Korrosiya i Borba s Ney</i>, 1941, 7, (2), 37-43).— [In Russian.] Data and calculations are given.—N. A.</p>																																																			
<p>ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			

UCHYTIL, B.; HRUZA, E.; TRESNAK, J.

Our experience with function test of the vestibular analyzer by a cupulometric rotation methods using a revolving chair of our construction. Cesk.otolar. 8 no.6: D '59.

1. Klinika chorob usnich, nosnich a krcnich lekarske fakulty
University v Brne, prednosta prof.dr. Fr. Ninger.
(VESTIBULAR APPRATUS funct. tests.)

TRESNAK, Zdenek, inz.

Use of plastics in railroad car construction. Zel dop tech ll no.2:
36-38 '63.

Z. TRESNAR

Distr: 4E2b(v)/4E2c(j)

14

Heat treatment of polyamide/pressure die castings. I.
Hilken, Z. Třesňák, and A. Mašín (Vězk. ústav depřavní,
Prague). Strojnictví, 525-7(1958) (English summary).

Samples of polycaprolactam (I) (degree of polymerization
138, H₂O content 5.3%, low-mol. ingredients 8.4%) were
tempered in oil or in water at various temps. and time pe-
riods. The hexagonal I changed to monoclinic only at temps.
above 170°. The hardness of I increased with the length of
the treatment. When water was used (temp. 90-100°) the
increase was much smaller and was attributed only to elimi-
nation of internal stresses and to a partial hydration of I.
Substantial changes in the structure of I were achieved by
oil treatment (temp. above 170°) and subsequent boiling in
water (120 min.). Alexej B. Botkover

1/1

6
2-May
2

70g 2)

DVORAKOVA, Hana; SETKA, Jaroslav; STYCHOVA, Bohumila; TRESNAKOVA, Milena

Tetracycline in the diagnosis of gastric cancer. Preliminary
communication. Cas. lek. cesk. 101 no.41:1244 12 0 '62.

1. II. interni klinika fakulty vseobecneho lekarstvi KU v Praze,
prednosta, prof. dr. F. Herles, DrSc.
(TETRACYCLINE) (STOMACH NEOPLASMS)

PAVLOV, A.N., otv. za vypusk; VOLODICHEVA, V.N.; IVANOVA, A.I.; KULAKOV, I.W.; LYAMINA, T.N.; MIT'KINA, L.I.; POZDNYAKOVA, N.P.; RODIONOVA, L.I.; ROMANOVA, N.M.; SOFIYEV, E.S.; CHICHKINA, A.A.; TRESORUKOVA, Z.G.; BOGATYREV, P.P.; BROVKINA, A.I.; IVANOVA, L.D.; IVASHKIN, G.A.; KAMNEV, N.I.; LYSANOVA, L.A.; OZHEREL'YEVA, Z.I.; PAVLOVA, T.I.; TYUTYUNOVA, N.I.; UMNITSYNA, A.P.; ZHIVILIN, N.N.; ALESHICHEV, M.P.; VINOGRADOV, V.I.; YEREMIN, F.S.; KRAVCHENKO, Ye.P.; LOVACHEVA, M.V.; NIKOL'SKAYA, V.S.; MAKHOV, G.I.; SKEGINA, A.V.; TAREYEV, A.V.; KHOLINA, A.V.; BRYANSKIY, A.M.; BURMISTROVA, V.D.; GRIGOR'YEVA, A.M.; LUTSENKO, A.I.; OREKHOVA, Z.V.; TEPLINSKAYA, N.V.; FEOKTISTOVA, V.I.; BUTORIN, I.M.; BOCHKAREVA, L.D.; BURENINA, V.A.; VETUSHKO, A.M.; VIKHLYAYEV, A.A.; SOROKIN, B.S.; TSYBENKO, L.T.; KHEBNIKOV, V.N.; DUMNOV, D.I.; STEPANOVA, V.A.; MANYAKIN, V.I., red.; VAKHATOV, A.M.; MAKAROVA, O.K., red.izd-va; PYATAKOVA, N.D., tekhn.red.

[Soviet agriculture; a statistical manual] Sel'skoe khoziaistvo SSSR; statisticheskii sbornik. Moskva, 1960. 665 p.

(MIRA 13:5)

1. Russia (1923- U.S.S.R.) TSentral'noye statisticheskoye upravleniye. 2. Upravleniye statistiki sel'skogo khozyaystva TSentral'nogo statisticheskogo upravleniya SSSR (for all except Makarova, Pyatakova).

(Agriculture--Statistics)

CA 9

The atmospheric corrosion of steel. G. G. Trespa
Korrosion & Abrieb 1, No. 1, 30-5 (1941). *Chem.
 Zentr.* 1943, 1, 141. The corrosion of a surface turned on
 a lathe or sand blasted is several times that of a smooth
 surface. The atm. corrosion of a sand blasted steel is 6
 times that of the same steel highly polished. The corrosion
 increases in intensity by deformation (producing internal
 stresses) and by tension, bending, torsion and compression.
 Wrought iron is more resistant than soft steel or steel with
 a little Cu content. M. Hartenlein

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

SECTION	SUBSECTION	CLASSIFICATION
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1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
<p>CA</p> <p>Standardization of materials used in electroplating. G. K. Shvyryayev and G. G. Treape. <i>Korroziya i Borba</i> Vol 5, No. 3-4, 138-82(1939).—Review of foreign and Soviet literature. 46 references. C. S. Shapiro</p>																			
<p>ASS-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																			
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6 ~~Electrodeposition~~

Standardization of Materials Used in Electroplating. G. V. Shvetsky
(G. V. Shvetsky (Author); *Elektrolyz i Korrozia* (Corrosion and the Fight Against
It), 8, (3/4), 136-137; G. V. Shvetsky, 1942, 30, 708). [In Russian.] Review
of foreign and Soviet literature. 48 references.

9

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Standardization of the thickness of Cd and Zn films.
G. G. Trespe. *Korrosiya i Por'ba i Nel 6*, No. 5-6, 57-61
(1940). *Russk. Zhur.* 4, No. 7-8, 135(1941).
A review on the protective properties of Cd and Zn films
against climate, humidity, contamination of the air by
various gases, etc. Tables give (1) normal electrode po-
tentials and potentials obtained in 3% NaCl solu. of Zn,
Cd and Fe, (2) equiv. thickness of films of various metals
according to their protective power, (3) relative stability
of Zn-Cd films and (4) life of Zn films. Graphs of the cor-
rosion resistance of Zn and Cd under various climatic
conditions are given. W. R. Henn

ASACSLA DETAILLIPICAL LITRATURE CLASSIFICATION

KUCEROVA, M.; TRESOHLAVA, Z.; VITOVA, Z.

The frequency of congenital developmental defects in children hospitalized in the 2nd Pediatric Clinic during the past 15 years. Cesk. pediat. 17 no.5/6:469-475 Je '62.

1. Katedra fakultni pediatrie a Ustav vyzkumu vyvoje ditete fakulty detskeho lekarstvi University Karlovy v Praze, vedouci prof. MUDr. J. Houstek.

(ABNORMALITIES statist)

KHAIMSKIY, N.; BRUTMAN, G.; TRIST, A.

The PR-5 voltameter. Radio no.4:40 Ap '62.
(Voltameter)

(MIRA 15:4)

TRESTIAN, Ghorghe

Forming the Central State Fund of Agricultural Products.
Probleme econ 15 no.9:59-71 S '62.

1. Presedintele Comitetului de stat pentru valorificarea
produselor agricole.

TRESTIANU, S.

Economy of high-compression ratios. p. 563.

PETROL SI GAZE. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din
Romania si Ministerul Industriei Petrolului si Chimiei) Bucuresti, Rumania.
Vol. 9, no. 12, Dec. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no.6, June 1959

Uncl.

IONESCU, Al. Gh.; STANESCU, Ligia; BOZGAN, Viorica; TRESTIANU, S.;
SANDULESCU, D.

Determination of fatty alcohols by gas chromatography. Rev chimie
Min petr 14 no.6:347-349 Je '63.

1. Institutul de cercetari chimice.

7825/1426, S.

ROMANIA / Physical Chemistry. Liquids. Amorphous Bodies, Gases. B-6

Abs Jour : Ref Zhur - Khim., No 10, 1958, No 31605

Author : ~~S. Treştianu~~

Inst : Institute of Mineral Oil and Natural Gases, Bucharest.

Title : Upon Some Methods of Computation of Specific Gravity in the Saturation Zone.

Orig Pub : Lucrarile inst. petrol. si gaze Bucuresti, 1957, 2, No 2, 171-188.

Abstract : The changes of the specific gravity of a liquid and its saturated vapor depending on the pressure are discussed. A number of graphs and monograms plotted based on the law of corresponding states is presented. The method of graphic integration of the Clausius-Clapeyron equation is suggested.

Card 1/1

10

THESTIORMANU, A.

Oncology and its relationship to other specialities. p. 34.
(Ocrotirea Sanatatii, In R.P.R., Vol. 7. No.1. Jan/Mar. 1957. Bucuresti,
Rumania)

SO: Monthly List of East European Accessions (MEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

DRAGON, V.; TRESTIOREANU, A.

Therapeutic indications in cancer of the cervix uteri. Rumanian
M. Rev. 4 no.1:79-80 Ja-Mr '60.

1. Oncologic Institute, Bucharest.
(CERVIX NEOPLASMS radiother.)

L 36912-66 IJP(c) WW/CG

ACC NR: AP6027015

SOURCE CODE: RU/0003/66/017/002/0081/0091

AUTHOR: Bulaceanu, R.; Trestianu, S.

ORG: none

TITLE: Nuclear magnetic resonance and its applications

SOURCE: Revista de chimie, v. 17, no. 2, 1966, 81-91

TOPIC TAGS: nuclear magnetic resonance, quantum mechanics, spectrometer, molecular structure

ABSTRACT: The authors briefly present the theoretical basis of nuclear magnetic resonance, from both the quantum mechanics and phenomenologic aspects; describe some types of nuclear magnetic resonance spectrometers; and discuss the use of nuclear magnetic resonance as a means of analyzing the molecular structure of various solids and liquids, as well as for general chemical analytic purposes. Orig. art. has: 22 figures, 23 formulas and 2 tables. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 14 / SUBM DATE: none / ORIG REF: 002 / SOV REF: 002
OTH REF: 021

LS
Card 1/1

UDC: 539.152.2:541.67

TRESTIYENI, A.

In the Danube Delta. Vokrug sveta no.2:34-37 F '55. (MIRA 8:4)
(Danube River--Delta)

TRESTMAN, A. G.

Sounding and Soundings

More accurate correction for cable deviation during depth measurement. Met. i gidrol., no. 3, 1949.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

THRETMAN, A.G.

Still more about the study of the hydrological regimen of temporary streams. Meteor. i gidrol. no. 2:43 F '53. (MIRA 8:9)

1. Tadzhikskoye UGMS, Stalinobad
(Hydrology)

TRESTMAN, A.G.

Some problems of plotting water discharge curves and computing streamflow in the case of the unstable relation between discharge and level. Meteor.i gidrol. no.10:45-48 0 '56.

(MLRA 9:12)

(Stream measurements)

TRESTMAN, A.G.; GORDON, S.M.

The unusual high-water peaks of 1952 in rivers of the southern slope of the Gissar Range and their causes. Izv. Otd. est. nauk AN Tadzh. SSR no.16:77-89 '56. (MLRA 10:4)

1. Otdel energetiki AN Tadzhikskoy SSR i Upravleniye gidromet-sluzhby Tadzhikskoy SSR.
(Gissar Range--Floods)

LOZHKOMOYEVA, A.D.; TRESTMAN, A.G.; LEONT'YEVA, R.S., mladshiy nauchnyy sotrudnik; PODOLYAN, A.F.; TRET'YAKOVA, O.I.: Prinimali uchastiye: PAVLOVA, I.A., inzh.; GORYACHEVA, G.A., starshiy tekhnik; SELI-VERSTOVA, Z.P., starshiy tekhnik; FEDOSOVA, M.I., tekhnik; GORSHKOVA, M.I., tekhnik; KOPEYKA, V.K., tekhnik; TIMOFEYEVA, V.F., tekhnik; KOSINOVA, Z.I., tekhnik. GONCHAROV, Ye.P., otv. red.; USHAKOVA, T.V., red.; SERGEYEV, A.N., tekhn.red.

[Agroclimatic reference book on the Tajik S.S.R.] Agroklimate-cheskii spravochnik po Tadzhikskoi SSR. Leningrad, Gidrometeor. izd-vo, 1959. 151 p. (MIRA 13:2)

1. Stalinabad. Gidrometeorologicheskaya observatoriya. 2. Stalinabadskaya gidrometeorologicheskaya observatoriya Upravleniya gidrometeorologicheskoy sluzhby Tadzhikskoy SSR (for Lozhkomoyeva, Trestman, Podolyan, Tret'yakova). 3. Institut pochvovedeniya AN Tadzhikskoy SSR (for Leont'yeva).
(Tajikistan--Crops and climate)

TRESTMAN, A.G., kand. geograf. nauk

Possibility of calculating the mudflow material carried
through a stable line; based on the example of the Varzob
River. Meteor. i gidrol. no.11:54-56 N '65.

(MIRA 18:11)

1. Tadzhik^{skiy} nauchno-issledovatel'skiy otel energetiki.

TRESTMAN, A.G., kand. geograf. nauk

Possibility of using the difference method for calculating the
side inflow; based on the example of the Vakhsh River. Meteor.
i gidrol. no.2:31-33 F '65. (MIRA 18:3)

1. Tadzhikskiy nauchno-issledovatel'skiy otdel energetiki.

TRESTMAN, A.G.

Water level self-recording apparatus. Meteor.1 gidrol. no.12:
38-39 D '62. (MIRA 15:12)

1. Upravleniye gidrometeorologicheskoy sluzhby Tadzhikskoy SSR.
(Liquid level indicators)

TRESTMAN, A.G.

Brief survey of the stage and discharge conditions in the lower course of the Kafirnigan River. Izv. Otd. est. nauk AN Tadzh. SSR no.3:107-120 '59. (MIRA 15:5)

1. Upravleniye gidrometeorologicheskoy sluzhby Tadzhikskoy SSR.

(Kafirnigan River--Stream measurements)

TRESTMAN, A.G.

Analysis of gauge lines in estimating suspended sediments as
dependent on the distribution of turbidity in the stream. Sbor.
rab. po gidrol. no.2:166-173 '61. (MIRA 15:2)

1. Upravleniye gidrometeorologicheskoy sluzhby tadzhikskoy SSR.
(Sedimentation and deposition)

TRESTMAN, A.G.

Hydrological regions and nature of annual streamflow distribution
in the rivers at Tajikistan. Izv. Otd. geol.-khim. i tekhn. nauk
AN Tadzh. SSR no.1:39-54 '59. (MIRA 14:8)

1. Otdel energetiki AN Tadzhikskoy SSR i Stalinabadskaya
gidrometeorologicheskaya observatoriya.
(Tajikistan--Hydrology)

TRESTMAN, A.G.

"Water resources of the Fergana Valley; a hydrological survey"
by I.A. Il'in. Reviewed by A.G. Trestman. Meteor, 1961. (MIRA 14:7)
no.8:56-57 Ag '61.
(Fergana--Water supply) (Il'in, I.A.)

TRESTMAN, A.G.

A survey of methods used in hydrometric work. Trudy Otd. energ.
AN Tadzh. SSR 1:123-143 '60. (MIPA 14:2)
(Stream measurements)

TRESTIAN, A.A.

Hydrological regime of the Vakhsh River in the region of the
Stalin Canal headworks. Trudy Otd. energ. AN Tadzh. SSR 1:19-
76 '60. (ITIA 14:2)

(Vakhsh River--Hydrology)

TRESTMAN, A.G.

Determining the annual discharge of uninvestigated sections of
Pamir rivers. Dokl. AN Tadzh. SSR 2 no. 4: 23-29 '59.
(MIRA 13:4)

1. Otdel energetiki AN Tadzhikskoy SSR. Predstavleno chlenom-
korrespondentom AN Tadzhikskoy SSR V.A. Starikovym.
(Pamirs--Rivers)

SOV/112-59-4-6679

8(6), 14(6)

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 4, p 42 (USSR)

AUTHOR: Trestman, A. G.

TITLE: Methods for Hydrological Calculations of Hydroelectric Stations in the South of Tadzhikistan

PERIODICAL: S. kh. Tadzhikistana, 1958, Nr 1, pp 50-57

ABSTRACT: To obtain hydrological characteristics of hitherto unexplored rivers of the Kizylsu basin, 7-year actual observations on one of the tributaries of the Yakhsu River were used. The characteristic discharges for a hydraulic profile across the Kizylsu River were obtained by analogy.

Card 1/1

14-57-6-12275

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,
p 81 (USSR)

AUTHORS: Trestman, A. G., Gordon, S. M.

TITLE: Occurrence and Causes of the Extraordinary Floods of
1952 in the Rivers on the Southern Slope of the Gissar
Range (Vydayushohiyesaya pavadki 1952 g. na rekakh
yuzhnogo sklona Gissarskogo khrebtu i prichiny, vyz-
vavshiyu ikh)

PERIODICAL: Izv. vuz. yestestv. nauk AN TadzhSSR, 1956, Nr 16,
pp 77-89

ABSTRACT: The authors present data on the hydrometeorological
factors which caused the floods and briefly analyze
these data. The floods occurred on April 19 and May
9, causing the Kafirnigan River to rise from 0.3 to
1.0 percent, the Varzob River to rise 0.1 percent,
and most of the other rivers on the southern slope to
rise from 3 to 10 percent. The floods were caused by

Card 1/2

Occurrence and Causes of the Extraordinary Floods (Cont.) 14-57-6-12275

a heavy heat wave which lasted from April 12 to April 15, and recurred from April 20 to April 24; this heat wave caused an intensive melting of the snow cover which in this year was from 22 to 85 percent greater than normal. Moreover, heavy rains fell from April 16 to April 20 and from April 25 to May 9; their maximum intensity was often from 30 to 40 percent greater than any maximum observed for many years. The authors compiled a large amount of tabular data on the runoff over the years and on its normal performance in the rivers of the southern slope; they also present hydrometeorological data for April and May, 1952. The article contains some graphic representations of the rivers' flow and also a schematic illustration showing the geographical distribution of these floods.

Card 2/2

Yu. G.

TRESTMAN, A.G.

Rationalizing the calculation of water flowoff in mountain rivers.
Trudy GGI no.36:58-70 '52. (MIRA 11:6)

1. Upravleniye gidrometeorologicheskoy sluzhby Tadzhikskoy SSR.
(Rivers) (Stream measurements)

TRESTMAN, Abram Grigor'yevich; IVZHENKO, A.Kh., red.; SERGHEYEV, A.N.,
tekh.n.red.

[Methods of compiling streamflow data under different physico-
geographical conditions] Metody podscheta stoka rek v zavisimosti
ot fiziko-geograficheskikh uslovii. Leningrad, Gidrometeor.izd-vo,
1960. 187 p. (MIRA 13:5)

(Stream measurements)

TRESTNIKOV, V. N.

SUNDUKOV, N.A., kandidat pedagogicheskikh nauk; TUCHNIN, N.P., kandidat pedagogicheskikh nauk; BULATOVA, N.P., redaktor; TRESTNIKOV, V.N. redaktor; TUSHKEVICH, A.V., tekhnicheskii redaktor.

[Work in physics and engineering outside class] Vneklassnaia rabota po fizike i tekhnike. Pod red. N.P. Bulatova. Moskva, 1955. 138 p. (MLRA 8:9)

1. Akademiya pedagogicheskikh nauk RSFSR, Moscow. Institut teorii i istorii pedagogiki.
(Physics--Study and teaching)

TRIST'YAKOV,

"Treatment of Foot-and-Mouth Disease with Sulphuric Acid".
Vestn. sovrem. veterin., 1928, No 12. (Bibliography for Article
Foot and Mouth Disease by A. L. Skomorokhov, State Publishing
House for Agricultural Literature, Moscow/Leningrad, 1947.)

SO: [REDACTED] U-1625, 11 January 1952

AER 10257 (88, 1.5

Landing Gear

**Issledovanie Dinamiki
Aviakoles pri Manevrakh
Samoleta no Zemle**

(Investigation of the Dynamics of Airplane Wheels During Motion on the Ground). T. M. Ra-bits and I. P. Tolstykh. Experiments were conducted on airplanes with wheels of the following sizes: 800 by 1-3, 900 by 300, and 1,100 by 400 mm. Landings were made on concrete runways and on dry grass at speeds up to 200 km p.h. Investigations were made on the dynamic compression of the tires, the

rotation of the wheels caused by contact with the ground, the dynamics of the wheels during rolling, the deformation of the tires during acceleration and deceleration of the airplane on the ground, and the coefficient of friction of the tires on concrete runways. The test equipment, methods, and results are discussed. *Tekhnika Vozdushnogo Flota*, February, 1945, pages 1-6, 9 illus.

KRAVCHENKO, Ivan Varfolomeyevich; TRESVYATSKIY, K.F., podpolkovnik, red.;
DOZHDEV, I.M., tekhn.red.

[Meteorology for the flier] Letchiku o meteorologii. Izd. 2.,
perer. i dop. Moskva, Voen. izd-vo M-va obor. SSSR, 1958.
255 p. (MIRA 12:2)

(Meteorology in aeronautics)

VINOKUROV, Aleksandr Dmitriyevich; YEGOROV, Aleksandr Ivanovich;
TRESVIATSKIY, K.F., podpolkovnik, red.; MEDNIKOVA, A.N.,
tekhn.red.

[Aeronautical records of the U.S.S.R.] AviatSIONnye rekordy
SSSR. Moskva, Voen.izd-vo M-va obr.SSSR, 1960. 93 p.
(MIRA 14:2)
(Aeronautics--Statistics)

RABKIN, Izrail' Gabriyeliyevich, inzh.-polkovnik zapasa; TRESVYATSKIY,
K.F., podpolkovnik, red.; MASLOVA, N.Ya., tekhn. red.

[Safe flights] Bezopasnost' poletov. Moskva, Voenizdat, 1962.
132 p. (MIRA 15:7)

(Aeronautics)

KRAVCHENKO, Ivan Varfolomeyevich; TRESVYATSKIY, K.F., podpolkovnik,
red.; MYASHIKOVA, T.F., tekhn. red.

[Meteorology for air pilots] Letchiku o meteorologii. Izd.3.,
perer. i dop. Moskva, Voen. izd-vo M-va obor. SSSR, 1962.
312 p. (MIRA 15:3)

(Meteorology in aeronautics)

SELEZNEV, Vasiliy Petrovich, inzh.-polkovnik, doktor tekhn. nauk
prof.; KIRST, Mikhail Andreyevich, kand. tekhn. nauk;
TRESVIATSKIY, K.F., red.

[Navigational systems of space flight vehicles] Sistemy na-
vigatsii kosmicheskikh letatel'nykh apparatov. Moskva,
Voenizdat, 1965. 207 p. (MIRA 18:12)

TRESVYATSKIY, N. N.

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RYAZANKIN, VLADIMIR NIKOLAYEVICH

Vychislitel'Nyye Mashiny (Calculating machines by) V. N. Ryazankin,
G. P. Yevstigneyev i N. N. Tresvyatskiy. Moskva, Mashgiz, 1957-
v. Illus., Diagr., Graphs, Tables.
Includes Bibliographies
Lib. Has: v.1